```
=> d his

        (FILE 'HOME' ENTERED AT 21:15:48 ON 22 FEB 2004)

        FILE 'REGISTRY' ENTERED AT 21:16:15 ON 22 FEB 2004
L1              SCREEN 963 AND 2040
L2              STRUCTURE UPLOADED
L3              QUE L2 AND L1
L4              SCREEN 963 AND 2040
L5              STRUCTURE UPLOADED
L6              QUE L5 AND L4
L7              SCREEN 2040
L8              STRUCTURE UPLOADED
L9              QUE L8 AND L7
L10         0   S L2 NOT L8 FUL
L11         0   S L2
L12             SCREEN 963 AND 2040
L13             STRUCTURE UPLOADED
L14             QUE L13 AND L12
L15         0   S L14 FUL
```
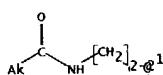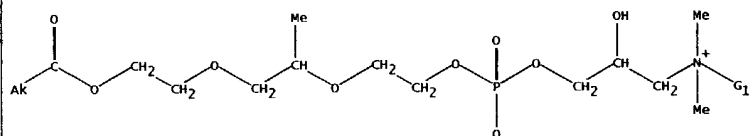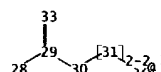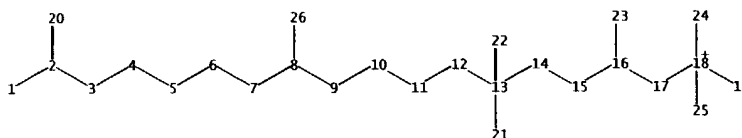
chain nodes :
    1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24   25   26
   28   29   30   31   32   33   36
chain bonds :
    1-2   2-3   2-20   3-4   4-5   5-6   6-7   7-8   8-9   8-26   9-10   10-11   11-12   12-13   13-14   13-21
   13-22   14-15   15-16   16-17   16-23   17-18   18-19   18-24   18-25   28-29   29-30   29-33   30-31
   31-32
exact/norm bonds :
    1-2   2-3   2-20   8-9   12-13   13-14   13-21   13-22   16-23   18-19   28-29   29-30   29-33
exact bonds :
    3-4   4-5   5-6   6-7   7-8   8-26   9-10   10-11   11-12   14-15   15-16   16-17   17-18   18-24   18-25
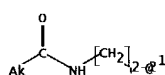   30-31   31-32

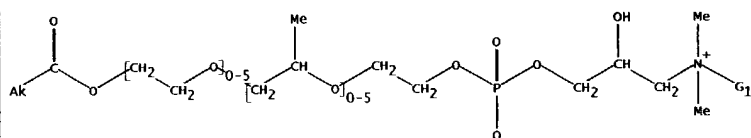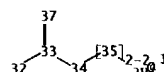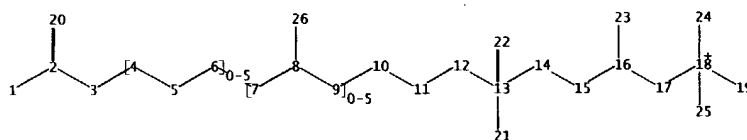G1:[*1],[*2]

Match level :
    1:CLASS   2:CLASS   3:CLASS   4:CLASS   5:CLASS   6:CLASS   7:CLASS   8:CLASS   9:CLASS   10:CLASS
   11:CLASS   12:CLASS   13:CLASS   14:CLASS   15:CLASS   16:CLASS   17:CLASS   18:CLASS   19:CLASS
   20:CLASS   21:CLASS   22:CLASS   23:CLASS   24:CLASS   25:CLASS   26:CLASS   28:CLASS   29:CLASS
   30:CLASS   31:CLASS   32:CLASS   33:CLASS   36:CLASS
Generic attributes :
   1:
   Number of Carbon Atoms : 7 or more
   28:
   Number of Carbon Atoms : 7 or more
   36:
   Number of Carbon Atoms : 7 or more

```
chain nodes :
    1   2   3   4   5   6   7   8   9  10  11  12  13  14  15  16  17  18  19  20  21  22  23  24  25  26
   32  33  34  35  36  37  40
chain bonds :
   1-2  2-3  2-20  3-4  4-5  5-6  6-7  7-8  8-9  8-26  9-10  10-11  11-12  12-13  13-14  13-21
   13-22  14-15  15-16  16-17  16-23  17-18  18-19  18-24  18-25  32-33  33-34  33-37  34-35
   35-36
exact/norm bonds :
   1-2  2-3  2-20  8-9  12-13  13-14  13-21  13-22  16-23  18-19  32-33  33-34  33-37
exact bonds :
   3-4  4-5  5-6  6-7  7-8  8-26  9-10  10-11  11-12  14-15  15-16  16-17  17-18  18-24  18-25
   34-35  35-36


G1:[*1],[*2]

Match level :
    1:CLASS   2:CLASS   3:CLASS   4:CLASS   5:CLASS   6:CLASS   7:CLASS   8:CLASS   9:CLASS   10:CLASS
   11:CLASS  12:CLASS  13:CLASS  14:CLASS  15:CLASS  16:CLASS  17:CLASS  18:CLASS  19:CLASS
   20:CLASS  21:CLASS  22:CLASS  23:CLASS  24:CLASS  25:CLASS  26:CLASS  32:CLASS  33:CLASS
   34:CLASS  35:CLASS  36:CLASS  37:CLASS  40:CLASS
Generic attributes :
   1:
   Number of Carbon Atoms : 7 or more
   32:
   Number of Carbon Atoms : 7 or more
   40:
   Number of Carbon Atoms : 7 or more
```